

## SPECIFICATION:

[0012] In accordance with the invention, the upper tubular portion 18 of the patient valve 16 has provision for supplying medication directly to the duckbill valve portion 30 of the valve member 28. The upper tubular portion 18 has a vertically extending tubular medication container receiver 34 positioned so that it is directly vertically above the duckbill valve portion 30. The container receiver 34 is open at the top and it is closed at the bottom except for a small central aperture[34] 36 normally closed by a flap valve 38. A connector 40 with a central passage 42 is located in the lower end of the container receiver 34 for a purpose which will become apparent from the following description.

[0017] It will be noted that the patient valve 16 causes the air from the bag 10 to turn through 90° to pass through the ~~[[duet]]~~ duck bill valve portion 30 and that the passage 42 is located so as to inject medication into the air in a direction substantially parallel to the direction of the flow of the air through the ~~[[duet]]~~ duck bill valve 30.